VDH - LAND APPLICATION OF BIOSOLIDS SITE INSPECTION FORM

GENERAL INFORMATION:		DATE:3/22/2006			
COUNTY: Charlotte CONTRACTOR/MUNICIPALITY: Nutri-Blend, Inc.					
NAME (OWNER/OPERATOR): Kyanite					
INSPECTED BY: Scott Haley (writer)		PERMIT NO: VDHBUR 123			
FIELD NO: T46		ACRES:			
OTHERS PRESENT: Manuel Toombs					
FIELD DATA/OBSERVATIONS:		TIME: 1230 PM			
WEATHER: sunny, windy		SOIL CONDITIONS: dry			
BIOSOLIDS SOURCE: Midd	BIOSOLIDS TYPE: Lime stabilized				
SOIL pH: various	% SOLIDS OF BIOSOLIDS: @30				
APPLICATION RATE: see monthly report					
CROP AND EXPECTED YIELD: applied to grass					
LOAD TO DATE (WT): see monthly report					
BIOSOLIDS APPLIED:	() LIQUID (X) DEWATERED				
MODE OF APPLICATION:	(X)SURFACE (
APPLICATION LIMITED	(X) NITROGEN	() pH			
BY:					
	() MAX. HYDRAULIC LOADING (LIQUID BIOSOLIDS)				
	() MAX. SOLIDS LOADING (15 DRY TONS/ACRE)				
() OTHER (SPECIFY):					
FIELD OBSERVATIONS				<u>YES</u>	<u>NO</u>
	BUFFERS OBSERVED:			X	
UNIFORM APPLICATION:				X	
	PROPER FIELD RECORDS:			X	
	SIGNS OF RUNOFF:				X*
	TRUCKS NON-SPILL/WATERTIGHT: N/A				
	CONDITION OF HAUL ROUTE SATISFACTORY:			X	
ODORS PRESENT:	() NONE	(X) NORMAL) ABOVE	
				NORMAL*	
OVERALL CONDITION OF SITE: () GOOD (X) FAIR			(() POOR	
COMMENTS: (*explain): 3/20/2006 – Writer received an anonymous complaint about buffer concerns.					
	Manuel Toombs, local monitor had spoken with the resident. Scott Haley				
PAN = Plant Available	traveled to the site on 3/22/2006 and investigated those concerns. Nutri-Blend				
Nitrogen	obtained a waiver for property line buffer.				

VDH - Div of Wastewater Engineering Nutri-Blend, Inc. **COPIES:**